

ABSTRACT OF THE DISCLOSURE

A recess 14 is provided in a lens accommodating portion 13 of a laser holder 10 for holding a collimator lens C, whereby positional accuracy and adhesion strength of the lens and a light source are improved.

1. A laser holder 10 comprising a lens accommodating portion 13 and a recess 14 provided in the lens accommodating portion 13 for holding a collimator lens C, whereby positional accuracy and adhesion strength of the lens and a light source are improved.